

ストーブブロック5t型_{S=1:30}

Technical drawing of a three-part rectangular assembly. The overall width is 650. The overall height is 1950. The assembly consists of three identical rectangular parts stacked vertically. Each part has a height of 618. The middle part is offset horizontally from the top and bottom parts, with a horizontal offset of 584. The total height of the middle part, including its offset, is 714.

規格	種類	質 量 (t)	コンクリート体積 (m3)	型枠面積 (m2)	吊筋質量 (kg)
5t平型	標準型	4.52	1.964	10.55	8.68

吊钩用鉄筋
D25

80 2180 80

鉄筋の種類	径 (mm)	鉄筋長 (m)	単位質量 (kg/m)	質 量 (kg)
異形	25	2.18	3.98	8.68

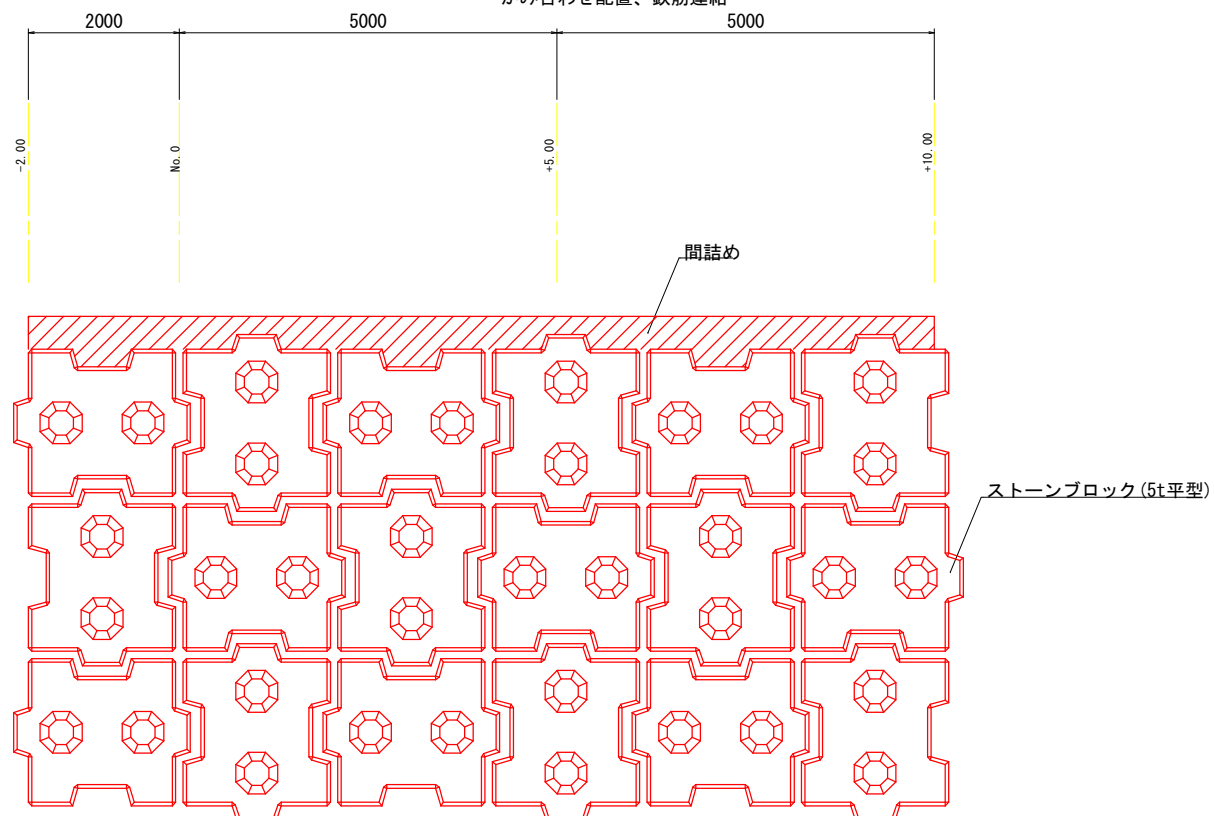
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鉄筋の種別	径φ (mm)	1本の長さ (m)	本数 (本)	総長 (m)	単位質量 (kg/m)	質量 (kg)
丸 鋼	19	0.901	4	3.604	2.23	8.04

Technical drawing of a metal bracket. The drawing shows a side view of the bracket with the following dimensions and labels:

- Top horizontal flange: $\phi 19\text{mm}$
- Vertical distance from top flange to the center of the mounting hole: 59
- Vertical distance from the center of the mounting hole to the base: 110
- Base thickness: 30
- Horizontal distance from the left edge of the base to the center of the mounting hole: 163
- Horizontal distance from the left edge of the base to the center of the mounting hole (broken line): 13, 19, 80, 19, 16, 9, 6
- Horizontal distance from the center of the mounting hole to the right edge of the base: 3.2, 3.2
- Labels:
 - 溶接箇所 (Welding point)
 - 座金 $t=3.2$ $r=20$ (Washer)
 - ボルト $\phi 19$ $L=163$ (Bolt)

かみ合わせ配置、鉄筋連結



工事名	R8 徳土 鮎喰川 神・阿野 (R8 災7) 河川復旧工事		
路線名等	鮎喰川		
工事箇所	名西部神山町阿野字地野々		
図面名	平面図、縦断図		
縮尺	図示	図面番号	1/1
会社名			
事業者名	徳島県 徳島県土整備事務所		